

Substitute for form 1449A/PTO (Modified)		Application Number	09/662980
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary) Pag 1 of 1		Filing Date	September 15, 2000
		First Named Inventor	Nirmal, Manoj
		Art Unit	1771
		Examiner Name	Unknown
		Attorney Case Number	56001US002

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U.S. Patent Documents					
Exam. Init.*	Cite No.	Document Number	Publication Date or Issue Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Doc. Number-(Kind Code if Known)			
	A1	US-			
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Foreign Patent Documents							
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		Ctry. Code	Number-KindCode (if known)				
BH	B1	EP	1 146 574	10/17/01	Sencio et al		
	B2						
	B3						
	B4						
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OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS		
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*Examiner: <i>Bruce Hane</i>	Date Considered: 7-15-03
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OMB No. 0651-0011

INFORMATION DISCLOSURE STATEMENT	Atty. Docket No.:	Serial No.: 09/662,980
	56001USA6A.002	
	Applicant(s): Manoj Nirmal, Ha T. Le, Martin B. Wolk, Erika Bellmann, Fred McCormick	
	Filing Date: September 15, 2000	Group:

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	SubClass	Filing Date If Appropriate
BH	4,252,671	02/24/81	Smith	252	430	
BH	5,061,569	10/29/91	VanSlyke et al.	428	457	
BH	5,166,024	11/24/92	Bugner et al.	430	70	
BH	5,256,506	10/26/93	Ellis et al.	430	20	
BH	5,351,617	10/04/94	Williams et al.	101	467	
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BH		Thin Solid Films, 276, pp. 13-20, 1996, "Light-emitting and photoconductive diodes fabricated with conjugated polymers" J.J. M. Halls et al.
BH		Macromolecular Symposia, 125, pp. 1-48, 1997 "Recent Developments in Molecular Organic Electroluminescent Materials"
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BH		Angew. Chem. Int. Ed., 37, pp. 402-428, 1998 "Electroluminescent Conjugated Polymers-Seeing Polymers in a New Light" A. Kraft et al.
BH		MRS Bulletin, 22, pp. 39-45, 1997 "Progress in Electroluminescent Devices Using Molecular Thin Films" T. Tsutsui
BH		J. Amer. Chem. Soc., 118, pp. 3922-3929, 1996, "Polymer Light-Emitting Electrochemical Cells: In Situ Formation of a Light-Emitting p-n Junction" Q. Pei et al.
BH		Science, 276, pp. 2009-2011, 1997 "Three-Color, Tunable, Organic Light-Emitting Devices" Z. Shen et al.

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